

REMOTE MANAGEMENT OF TV VIEWING OPTIONS IN A MEDIA EXCHANGE NETWORK

ABSTRACT OF THE DISCLOSURE

[94] A system supporting the remote management of options related to media consumption in a media exchange network is disclosed. Such a system may comprise a set top box communicatively coupled to a television display and storage. The set top box may be used for the consumption of media via a communication network. In such an embodiment, server software may enable the remote modification, via a communication network, of options related to the consumption of media by a user of the set top box. The media consumed may be one or more of digital audio, a digital still image, digital video, and digital data. Other aspects of the present invention may be seen in a personal computer monitor and personal computer circuitry, communicatively coupled to a storage and a communication network. An embodiment of the present invention may also enable the modification of TV viewing options via a telephone voice response system.